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Inventor Name Search Result

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Last Name = BONTA First Name = DACIAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10724395	Not Issued	30		Automated method and system for advanced non-parametric classification of medical images and lesions	BONTA, DACIAN
60429538	Not Issued	159	,	Automated method and system for advanced non-parametric classification of medical images and lesions	BONTA, DACIAN

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Inventor Name Search Result

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Last Name = GIGER

First Name = MARYELLEN L.

Amplication	Dotont#	Statu-	Data Eilad	T:40	Inventor Name
Application#		=			Inventor Name
07068221	4907156	150	06/30/1987	AUTOMATED SYSTEM FOR THE DETECTION OF ABNORMAL ANATOMIC REGIONS IN A DIGITAL IMAGE	GIGER, MARYELLEN L
07383097	5133020	150	07/21/1989	AUTOMATED METHOD AND SYSTEM FOR THE DETECTION AND CLASSIFICATION OF ABNORMAL LESIONS AND PARENCHYMAL DISTORTIONS IN DIGITAL MEDICAL IMAGES	GIGER, MARYELLEN L
07843715	5289374	250	02/28/1992	METHOD AND SYSTEM FOR ANALYSIS OF FALSE POSITIVES PRODUCED BY AN AUTOMATED SCHEME FOR THE DETECTION OF LUNG NODULES IN DIGITAL CHEST RADIOGRAPHS	GIGER, MARYELLEN L.
07915631	5537485	150	07/21/1992	METHOD FOR COMPUTER- AIDED DETECTION OF CLUSTERED MICROCALCIFICATIONS FROM DIGITAL MAMMOGRAMS	GIGER, MARYELLEN L.
08158320	<u>5452367</u>	150	11/29/1993	AUTOMATED METHOD AND SYSTEM FOR THE SEGMENTATION OF MEDICAL IMAGES	GIGER, MARYELLEN L.
08158388	5931780	150	11/29/1993		GIGER, MARYELLEN L.
08158389	Not	166	11/29/1993	AUTOMATED METHOD AND	GIGER,

	Issued			SYSTEM FOR IMPROVED COMPUTERIZED DETECTION AND CLASSIFICATION OF MASSES IN MAMMOGRAMS	MARYELLEN L.
08159133	5638458	150	11/30/1993	AUTOMATED METHOD AND SYSTEM FOR THE DETECTION OF GROSS ABNORMALITIES AND ASYMMETRIES IN CHEST IMAGES	GIGER, MARYELLEN L.
<u>08159136</u>	Not Issued	166	11/30/1993	AUTOMATED METHOD AND SYSTEM FOR THE ALIGNMENT AND CORRELATION OF IMAGES FROM TWO DIFFERENT MODALITIES	GIGER, MARYELLEN L.
08220917	5881124	150	03/31/1994	AUTOMATED METHOD AND SYSTEM FOR THE DETECTION OF LESIONS IN MEDICAL COMPUTED TOMOGRAPHIC SCANS	GIGER, MARYELLEN L.
08393779	5657362	150	02/24/1995	AUTOMATED METHOD AND SYSTEM FOR COMPUTERIZED DETECTION OF MASSES AND PARENCHYMAL DISTORTIONS IN MEDICAL IMAGES	GIGER, MARYELLEN L.
08515798	5832103	150	08/16/1995	AUTOMATED METHOD AND SYSTEM FOR IMPROVED COMPUTERIZED DETECTION AND CLASSIFICATION OF MASSES IN MAMMOGRAMS	GIGER, MARYELLEN L.
08523210	5974165	150		AUTOMATED METHOD AND SYSTEM FOR THE ALIGNMENT AND CORRELATION OF IMAGES FROM TWO DIFFERENT MODALITIES	GIGER, MARYELLEN L.
08900188	6317617	150		METHOD, COMPUTER PROGRAM PRODUCT, AND SYSTEM FOR THE AUTOMATED ANALYSIS OF LESIONS IN MAGNETIC RESONANCE, MAMMOGRAM AND ULTRASOUND IMAGES	GIGER, MARYELLEN L.
08900189	Not Issued	161		METHOD AND SYSTEM FOR THE SEGMENTATION OF LUNG REGIONS IN LATERAL	GIGER, MARYELLEN L.

		1		CHEST RADIOGRAPHS	
08982282	6185320	150	12/01/1997	METHOD AND SYSTEM FOR DETECTION OF LESIONS IN MEDICAL IMAGES	GIGER, MARYELLEN L.
09028518	6282307	150	02/23/1998	METHOD AND SYSTEM FOR THE AUTOMATED DELINEATION OF LUNG REGIONS AND COSTOPHRENIC ANGLES IN CHEST RADIOGRAPHS	GIGER, MARYELLEN L.
09092004	6282305	150	06/05/1998	METHOD AND SYSTEM FOR THE COMPUTERIZED ASSESSMENT OF BREAST CANCER RISK	GIGER, MARYELLEN L.
09131162	6138045	150	08/07/1998	METHOD AND SYSTEM FOR THE SEGMENTATION AND CLASSIFICATION OF LESIONS	GIGER, MARYELLEN L.
09141535	6442287	150	08/28/1998	METHOD AND SYSTEM FOR THE COMPUTERIZED ANALYSIS OF BONE MASS AND STRUCTURE	GIGER, MARYELLEN L.
09156413	6112112	150	09/18/1998	METHOD AND SYSTEM FOR THE ASSESSMENT OF TUMOR EXTENT IN MAGNETIC RESONANCE IMAGES	GIGER, MARYELLEN L.
09298852	6205348	150	04/26/1999	METHOD AND SYSTEM FOR THE COMPUTERIZED RADIOGRAPHIC ANALYSIS OF BONE	GIGER, MARYELLEN L.
<u>09471088</u>	6335980	150	12/23/1999	METHOD AND SYSTEM FOR THE SEGMENTATION OF LUNG REGIONS IN LATERAL CHEST RADIOGRAPHS	GIGER, MARYELLEN L.
60176297	Not Issued	159	01/18/2000	AUTOMATED METHOD AND SYSTEM FOR THE SEGMENT OF LUNG REGIONS IN COMPUTED TOMOGRAPHY SCANS	GIGER, MARYELLEN L.
60176304	Not Issued	159	01/18/2000	METHOD SYSTEM AND COMPUTER READABLE MEDIUM FOR THE TWO- DIMENSIONAL AND THREE- DIMENSIONAL DETECTION OF LESIONS IN COMPUTED TOMOGRAPHY SCANS	GIGER, MARYELLEN L.